

## CLAIMS

1. A razor system for shaving facial and body hair, comprising:  
a handle, and  
a razor cartridge, wherein the razor cartridge comprises a primary group of blades and a second group of blades, such that the primary group of blades comprises a first common plane and the second group of blades comprises a second working plane, wherein the first common plane and the second working plane are directionally-opposed.
2. The razor system according to claim 1, wherein the primary group of blades comprises one or more strip-like razor blades.
3. The razor system according to claim 2, wherein the strip-like razor blades are parallel.
4. The razor system according to claim 1, wherein the second group of blades comprises two or more strip-like razor blades.
5. The razor system according to claim 1, wherein the second group of blades comprises a single strip-like razor blade.
6. The razor system according to claim 1, wherein the second group of blades comprises two short razor blade strips positioned at opposing ends of the second working plane of the razor cartridge.
7. The razor system according to claim 1, wherein the second group of blades comprises a single elongated V-shaped razor blade strip.
8. The razor system according to claim 1, wherein the second group of blades comprises a single elongated convex-shaped razor blade strip.

9. The razor system according to claim 1, wherein the second group of blades comprises a single razor blade strip substantially centered in the second working plane.
10. The razor system according to claim 1, wherein the first common plane further comprises a shaving-aid strip.
11. The razor system according to claim 1, wherein the first common plane further comprises skin-engaging microfins.
12. The razor system according to claim 1, wherein the handle and razor cartridge are attached such that the razor cartridge is removable from the handle.
13. The razor system according to claim 1, wherein the handle and razor cartridge are attached via pivot pins.
14. The razor system according to claim 1, wherein the system is disposable.
15. The razor system according to claim 1, wherein the second group of blades is located on a top edge or a top-back edge of the razor cartridge.
16. A razor cartridge comprising:
  - a primary group of blades, wherein the primary group of blades comprises a first common plane, and
  - a second group of blades, wherein the second group of blades comprises a second working plane,
  - wherein the first common plane and the second working plane are directionally-opposed.
17. A method of shaving, comprising:
  - placing a primary group of blades against an individual's skin, wherein the primary group of blades comprising a first common plane of a razor cartridge,

moving the primary group of blades across the individual's skin to remove unwanted hairs,  
rotating the razor cartridge such that a second group of blades comprising a second working plane of the razor cartridge faces the individual's skin,  
placing the second group of blades against the individual's skin, and  
moving the second group of blades across the individual's skin to trim and remove unwanted lengths of hairs.

18. The method according to claim 17, further comprising wetting the individual's skin prior to placing the primary group of blades against the skin.

19. The method according to claim 17, wherein primary group of blades removes hairs from broad, relatively flat areas of the individual's skin.

20. The method according to claim 17, wherein second group of blades removes hairs from substantially confined, contoured, hard-to-reach areas of the individual's skin.

21. A razor cartridge for use with a handle for providing both broad area shaving and trim shaving blade groups within a single cartridge, comprising:

a razor cartridge defining a handle axis;  
a first blade group having a plurality of razor blades configured to provide broad area shaving in a first working plane, the first working plane intersecting the handle axis;  
a second blade group having at least one razor blade configured to provide trim shaving in a second working plane, the second working plane intersecting the handle axis;  
wherein the first and second working planes intersect each other so as to define a line of intersection that is substantially transverse to the handle axis.

22. The razor cartridge of claim 21, wherein the blades in the first blade group are parallel to each other.

23. The razor cartridge of claim 21, wherein the blades in the first blade group are provided at an acute angle to the first working plane in a direction of intended shaving.

24. The razor cartridge of claim 21, wherein the line of intersection is orthogonal to the handle axis.

25. The razor cartridge of claim 21, wherein a handle is attached to the razor cartridge, at least a portion of the handle extending along the handle axis.

26. The razor cartridge of claim 25, wherein the first and second working planes are configured to allow conversion by a user of the razor cartridge from broad area shaving to trim shaving by rotating the handle 180 degrees about the handle axis.

27. The razor cartridge of claim 25, wherein at least a portion of the handle is symmetric to facilitate handling of the handle for either broad area shaving or trim shaving.

28. The razor cartridge of claim 21, wherein the first and second working planes intersect at an angle greater than 0 degrees and less than about 150 degrees.

29. The razor cartridge of claim 21, wherein the first and second working planes intersect at an angle between about 75 degrees and 135 degrees.